Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims

1. (Original) A method for providing access to alternate formats within an electronic document, comprising:

parsing an electronic document;

parsing an alternate format attribute of a image element in the electronic document;

displaying the electronic document, wherein the electronic document contains a default image corresponding to said image element;

specifying a user interface, wherein the user interface allows a user to select alternate formats of the image;

presenting the user interface in response to a user input command; and responsive to receiving user selection, replacing the default image with an alternate representation generated from the alternate format attribute.

- 2. (Original) The method according to claim 1, wherein the step of parsing the electronic document further comprises creating a document object model.
- 3. (Original) The method according to claim 1, wherein the image is a pictorial representation.
- 4. (Original) The method according to claim 1, wherein the image is a video clip.
- 5. (Original) The method according to claim 1, wherein the user interface is a visual menu.

- 6. (Original) The method according to claim 1, wherein the user interface is an audio list.
- 7. (Original) The method according to claim 1, wherein the user interface is a tactile menu.
- 8. (Original) The method according to claim 1, wherein the user interface is presented in response to a right click on a computer mouse.
- 9. (Original) The method according to claim 1, wherein the alternate formats comprise text, audio, and tactile formats.
- 10. (Original) A method for accessing alternate formats within an electronic document, comprising:

receiving a display of an electronic document which contains a default image; entering an input command and receiving a user interface in response, wherein the user interface allows selection of alternate formats for the default image contained in the electronic document;

selecting an alternative format from the user interface; and displaying an alternate representation, in the selected alternate format, in place of the default image in the electronic document.

- 11. (Original) The method according to claim 10, wherein the default image is a pictorial representation.
- 12. (Original) The method according to claim 10, wherein the default image is a video clip.
- 13. (Original) The method according to claim 10, wherein the user interface is a visual menu.

- 14. (Original) The method according to claim 11, wherein the user interface is an audio list.
- 15. (Original) The method according to claim 11, wherein the user interface is a tactile menu.
- 16. (Original) The method according to claim 11, wherein the user interface is received in response to a right click on a computer mouse.
- 17. (Original) The method according to claim 11, wherein the alternate formats comprise text, audio, and tactile formats.
- 18. (Original) A computer program product in a computer readable medium for use in a data processing system, for providing access to alternate formats within an electronic document, the computer program product comprising:

instructions for parsing an electronic document;

instructions for parsing an alternate format attribute of an image element in the electronic document;

instructions for displaying the electronic document, wherein the electronic document contains a default image corresponding to said image element;

instructions for specifying a user interface, wherein the user interface allows a user to select alternative formats of the image;

instructions for presenting the user interface in response to a user input command; and

responsive to receiving user selection input, instructions for replacing the default image with an alternate representation generated from the alternate format attribute.

19. (Original) A computer program product in a computer readable medium for use in a data processing system, for accessing alternate formats within an electronic document, comprising:

instructions for receiving a display of an electronic document which contains a default image;

instructions for entering an input command and receiving a user interface in response, wherein the user interface allows selection of alternate formats for the default image contained in the electronic document;

instructions for selecting an alternative format from the user interface; and instructions for displaying an alternate representation, in the selected alternate format, in place of the default image in the electronic document.

20. (Original) A system for providing access to alternate formats within an electronic document, comprising:

a first parser which parses an electronic document;

a second parser which parses an alternate format attribute of an image element in the electronic document;

a display mechanism which displays the electronic document, wherein the electronic document contains a default image corresponding to said image element;

a processing component which specifies a user interface, wherein the user interface allows a user to select alternative formats of the image;

a feedback component which presents the user interface in response to a user input command; and

an image changer which, responsive to receiving user selection input, replaces the default image with an alternate representation generated from the alternate format attribute.

21. (Original) A system for accessing alternate formats within an electronic document, comprising:

a display device which receives and displays an electronic document which contains a default image;

an input/output component which enters an input command and receives a user interface in response, wherein the user interface allows selection of alternate formats for the default image contained in the electronic document;

a selector which selects an alternative format from the user interface; and a receiving component which receives and displays an alternate representation, in the selected alternate format, in place of the default image in the electronic document.